







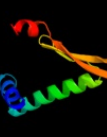

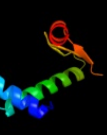
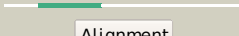

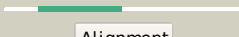


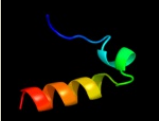







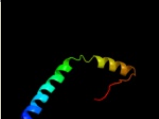
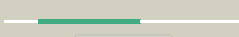
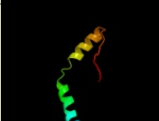


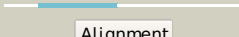






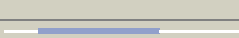


#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d1owfa_</a>	 Alignment		99.9	100	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
2	<a href="#">c2iifA_</a>	 Alignment		99.9	98	<b>PDB header:</b> recombination/dna <b>Chain:</b> A: <b>PDB Molecule:</b> integration host factor; <b>PDBTitle:</b> single chain integration host factor mutant protein (scihf2-2 k45ae) in complex with dna
3	<a href="#">c3c4iA_</a>	 Alignment		99.9	37	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> dna-binding protein hu homolog; <b>PDBTitle:</b> crystal structure analysis of n terminal region containing the2 dimerization domain and dna binding domain of hu protein(histone like3 protein-dna binding) from mycobacterium tuberculosis [h37rv]
4	<a href="#">d1p71a_</a>	 Alignment		99.9	33	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
5	<a href="#">d1owfb_</a>	 Alignment		99.9	32	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
6	<a href="#">c2np2B_</a>	 Alignment		99.9	33	<b>PDB header:</b> dna binding protein/dna <b>Chain:</b> B: <b>PDB Molecule:</b> hbb; <b>PDBTitle:</b> hbb-dna complex
7	<a href="#">d1exea_</a>	 Alignment		99.9	27	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
8	<a href="#">d1huua_</a>	 Alignment		99.8	41	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
9	<a href="#">d1mula_</a>	 Alignment		99.8	32	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
10	<a href="#">d2o97b1</a>	 Alignment		99.7	28	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein
11	<a href="#">d1b8za_</a>	 Alignment		99.6	37	<b>Fold:</b> IHF-like DNA-binding proteins <b>Superfamily:</b> IHF-like DNA-binding proteins <b>Family:</b> Prokaryotic DNA-bending protein

12	<a href="#">d1o17a1</a>	 Alignment		47.7	23	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
13	<a href="#">d1z67a1</a>	 Alignment		47.3	26	<b>Fold:</b> YidB-like <b>Superfamily:</b> YidB-like <b>Family:</b> YidB-like
14	<a href="#">d1dula_</a>	 Alignment		46.8	19	<b>Fold:</b> Signal peptide-binding domain <b>Superfamily:</b> Signal peptide-binding domain <b>Family:</b> Signal peptide-binding domain
15	<a href="#">d1brwa1</a>	 Alignment		46.2	13	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
16	<a href="#">d1hq1a_</a>	 Alignment		45.9	23	<b>Fold:</b> Signal peptide-binding domain <b>Superfamily:</b> Signal peptide-binding domain <b>Family:</b> Signal peptide-binding domain
17	<a href="#">d1qzxa2</a>	 Alignment		44.7	24	<b>Fold:</b> Signal peptide-binding domain <b>Superfamily:</b> Signal peptide-binding domain <b>Family:</b> Signal peptide-binding domain
18	<a href="#">d1nria_</a>	 Alignment		44.3	18	<b>Fold:</b> SIS domain <b>Superfamily:</b> SIS domain <b>Family:</b> mono-SIS domain
19	<a href="#">c1nriA_</a>	 Alignment		44.3	18	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein hi0754; <b>PDBTitle:</b> crystal structure of putative phosphosugar isomerase hi0754 from <i>Mycobacterium tuberculosis</i>
20	<a href="#">d1qb2a_</a>	 Alignment		42.0	23	<b>Fold:</b> Signal peptide-binding domain <b>Superfamily:</b> Signal peptide-binding domain <b>Family:</b> Signal peptide-binding domain
21	<a href="#">d1nh2d1</a>	 Alignment	not modelled	36.7	13	<b>Fold:</b> Transcription factor IIA (TFIIA), alpha-helical domain <b>Superfamily:</b> Transcription factor IIA (TFIIA), alpha-helical domain <b>Family:</b> Transcription factor IIA (TFIIA), alpha-helical domain
22	<a href="#">c2yskA_</a>	 Alignment	not modelled	34.8	14	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> A: <b>PDB Molecule:</b> hypothetical protein ttha1432; <b>PDBTitle:</b> crystal structure of a hypothetical protein ttha1432 from <i>Thermophilus</i>
23	<a href="#">c1o17A_</a>	 Alignment	not modelled	34.7	23	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> anthranilate phosphoribosyltransferase; <b>PDBTitle:</b> anthranilate phosphoribosyl-transferase (trpd)
24	<a href="#">c2krca_</a>	 Alignment	not modelled	30.6	15	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> dna-directed rna polymerase subunit delta; <b>PDBTitle:</b> solution structure of the n-terminal domain of bacillus2 subtilis delta subunit of rna polymerase
25	<a href="#">d1khda1</a>	 Alignment	not modelled	30.5	17	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
26	<a href="#">d2tpa1</a>	 Alignment	not modelled	29.8	13	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
27	<a href="#">d2ffha2</a>	 Alignment	not modelled	29.2	23	<b>Fold:</b> Signal peptide-binding domain <b>Superfamily:</b> Signal peptide-binding domain <b>Family:</b> Signal peptide-binding domain
28	<a href="#">d1ussa_</a>	 Alignment	not modelled	26.7	24	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Linker histone H1/H5

29	<a href="#">dlvola2</a>	Alignment	not modelled	26.5	15	<b>Fold:</b> Cyclin-like <b>Superfamily:</b> Cyclin-like <b>Family:</b> Transcription factor IIB (TFIIB), core domain
30	<a href="#">d2cp9a1</a>	Alignment	not modelled	26.4	22	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
31	<a href="#">c3mzyA</a>	Alignment	not modelled	25.2	8	<b>PDB header:</b> rna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> rna polymerase sigma-h factor; <b>PDBTitle:</b> the crystal structure of the rna polymerase sigma-h factor from2 fusobacterium nucleatum to 2.5a
32	<a href="#">c1tr8A</a>	Alignment	not modelled	24.9	18	<b>PDB header:</b> chaperone <b>Chain:</b> A: <b>PDB Molecule:</b> conserved protein (mth177); <b>PDBTitle:</b> crystal structure of archaeal nascent polypeptide-associated complex2 (aenac)
33	<a href="#">dlaipc1</a>	Alignment	not modelled	23.2	19	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
34	<a href="#">dluoua1</a>	Alignment	not modelled	22.5	22	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
35	<a href="#">dlinvpd1</a>	Alignment	not modelled	22.1	18	<b>Fold:</b> Transcription factor IIA (TFIIA), alpha-helical domain <b>Superfamily:</b> Transcription factor IIA (TFIIA), alpha-helical domain <b>Family:</b> Transcription factor IIA (TFIIA), alpha-helical domain
36	<a href="#">c1invpD</a>	Alignment	not modelled	21.8	20	<b>PDB header:</b> transcription/dna <b>Chain:</b> D: <b>PDB Molecule:</b> transcription initiation factor iia gamma chain; <b>PDBTitle:</b> human tfiia/tbp/dna complex
37	<a href="#">c3g2bA</a>	Alignment	not modelled	20.7	9	<b>PDB header:</b> biosynthetic protein <b>Chain:</b> A: <b>PDB Molecule:</b> coenzyme pqq synthesis protein d; <b>PDBTitle:</b> crystal structure of pqqd from xanthomonas campestris
38	<a href="#">c3cvjB</a>	Alignment	not modelled	20.7	12	<b>PDB header:</b> isomerase <b>Chain:</b> B: <b>PDB Molecule:</b> putative phosphoheptose isomerase; <b>PDBTitle:</b> crystal structure of a putative phosphoheptose isomerase (bh3325) from2 bacillus halodurans c-125 at 2.00 a resolution
39	<a href="#">dlz6ra1</a>	Alignment	not modelled	20.5	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> ROK associated domain
40	<a href="#">dlxb2b1</a>	Alignment	not modelled	20.4	24	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
41	<a href="#">c1khdD</a>	Alignment	not modelled	20.2	17	<b>PDB header:</b> transferase <b>Chain:</b> D: <b>PDB Molecule:</b> anthranilate phosphoribosyltransferase; <b>PDBTitle:</b> crystal structure analysis of the anthranilate2 phosphoribosyltransferase from erwinia carotovora at 1.93 resolution (current name, pectobacterium carotovorum)
42	<a href="#">c3tsuA</a>	Alignment	not modelled	19.8	30	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional regulatory protein; <b>PDBTitle:</b> crystal structure of e. coli hypf with amp-pnp and carbamoyl phosphate
43	<a href="#">c1zvva</a>	Alignment	not modelled	19.6	17	<b>PDB header:</b> transcription/dna <b>Chain:</b> A: <b>PDB Molecule:</b> glucose-resistance amylase regulator; <b>PDBTitle:</b> crystal structure of a ccpa-crh-dna complex
44	<a href="#">d2o4ta1</a>	Alignment	not modelled	19.0	18	<b>Fold:</b> Left-handed superhelix <b>Superfamily:</b> BH3980-like <b>Family:</b> BH3980-like
45	<a href="#">c2v79B</a>	Alignment	not modelled	18.6	13	<b>PDB header:</b> dna-binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> dna replication protein dnad; <b>PDBTitle:</b> crystal structure of the n-terminal domain of dnad from2 bacillus subtilis
46	<a href="#">dli27a</a>	Alignment	not modelled	17.6	16	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> C-terminal domain of the rap74 subunit of TFIIF
47	<a href="#">c2vn2B</a>	Alignment	not modelled	17.4	17	<b>PDB header:</b> replication <b>Chain:</b> B: <b>PDB Molecule:</b> chromosome replication initiation protein; <b>PDBTitle:</b> crystal structure of the n-terminal domain of dnad protein2 from geobacillus kaustophilus hta426
48	<a href="#">c1otpa</a>	Alignment	not modelled	17.3	13	<b>PDB header:</b> phosphorylase <b>Chain:</b> A: <b>PDB Molecule:</b> thymidine phosphorylase; <b>PDBTitle:</b> structural and theoretical studies suggest domain movement produces an2 active conformation of thymidine phosphorylase
49	<a href="#">c3bwgA</a>	Alignment	not modelled	16.8	28	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> uncharacterized hth-type transcriptional regulator yydk; <b>PDBTitle:</b> the crystal structure of possible transcriptional regulator yydk from2 bacillus subtilis subsp. subtilis str. 168
50	<a href="#">dlq1va</a>	Alignment	not modelled	14.9	8	<b>Fold:</b> Another 3-helical bundle <b>Superfamily:</b> DEK C-terminal domain <b>Family:</b> DEK C-terminal domain
51	<a href="#">c2kloA</a>	Alignment	not modelled	14.3	24	<b>PDB header:</b> cell cycle <b>Chain:</b> A: <b>PDB Molecule:</b> dna replication factor cdt1; <b>PDBTitle:</b> structure of the cdt1 c-terminal domain
52	<a href="#">dl10oc</a>	Alignment	not modelled	14.3	29	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> Sigma3 and sigma4 domains of RNA polymerase sigma factors <b>Family:</b> Sigma4 domain
53	<a href="#">c110oC</a>	Alignment	not modelled	14.3	29	<b>PDB header:</b> protein binding <b>Chain:</b> C: <b>PDB Molecule:</b> sigma factor; <b>PDBTitle:</b> crystal structure of the bacillus stearothermophilus anti-2 sigma factor spoiiab with the sporulation sigma factor3 sigmaaf
						<b>PDB header:</b> signaling protein

54	<a href="#">c2jqeA_</a>	Alignment	not modelled	14.2	21	<b>Chain:</b> A: <b>PDB Molecule:</b> signal recognition 54 kda protein; <b>PDBTitle:</b> soutu structure of af54 m-domain
55	<a href="#">d1aisb2</a>	Alignment	not modelled	13.9	26	<b>Fold:</b> Cyclin-like <b>Superfamily:</b> Cyclin-like <b>Family:</b> Transcription factor IIB (TFIIB), core domain
56	<a href="#">c1nh2D_</a>	Alignment	not modelled	13.7	15	<b>PDB header:</b> transcription/dna <b>Chain:</b> D: <b>PDB Molecule:</b> transcription initiation factor iia small chain; <b>PDBTitle:</b> crystal structure of a yeast tfiia/tbp/dna complex
57	<a href="#">c1vquB_</a>	Alignment	not modelled	13.7	24	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> anthranilate phosphoribosyltransferase 2; <b>PDBTitle:</b> crystal structure of anthranilate phosphoribosyltransferase 22 (17130499) from nostoc sp. at 1.85 a resolution
58	<a href="#">c3edpB_</a>	Alignment	not modelled	13.5	25	<b>PDB header:</b> structural genomics, unknown function <b>Chain:</b> B: <b>PDB Molecule:</b> lin2111 protein; <b>PDBTitle:</b> the crystal structure of the protein lin2111 (functionally unknown)2 from listeria innocua clip11262
59	<a href="#">c3a4cA_</a>	Alignment	not modelled	13.3	24	<b>PDB header:</b> cell cycle, replication <b>Chain:</b> A: <b>PDB Molecule:</b> dna replication factor cdt1; <b>PDBTitle:</b> crystal structure of cdt1 c terminal domain
60	<a href="#">d1ee8a1</a>	Alignment	not modelled	12.6	25	<b>Fold:</b> S13-like H2TH domain <b>Superfamily:</b> S13-like H2TH domain <b>Family:</b> Middle domain of MutM-like DNA repair proteins
61	<a href="#">c2v3cC_</a>	Alignment	not modelled	12.4	19	<b>PDB header:</b> signaling protein <b>Chain:</b> C: <b>PDB Molecule:</b> signal recognition 54 kda protein; <b>PDBTitle:</b> crystal structure of the srp54-srp19-7s.s srp rna complex2 of m. jannaschii
62	<a href="#">d1v8ga1</a>	Alignment	not modelled	12.2	12	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
63	<a href="#">d1tdza1</a>	Alignment	not modelled	12.0	18	<b>Fold:</b> S13-like H2TH domain <b>Superfamily:</b> S13-like H2TH domain <b>Family:</b> Middle domain of MutM-like DNA repair proteins
64	<a href="#">d1efub3</a>	Alignment	not modelled	11.9	24	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TS-N domain
65	<a href="#">d1k82a1</a>	Alignment	not modelled	11.7	21	<b>Fold:</b> S13-like H2TH domain <b>Superfamily:</b> S13-like H2TH domain <b>Family:</b> Middle domain of MutM-like DNA repair proteins
66	<a href="#">d1njra_</a>	Alignment	not modelled	11.3	4	<b>Fold:</b> Macro domain-like <b>Superfamily:</b> Macro domain-like <b>Family:</b> Macro domain
67	<a href="#">d2elca1</a>	Alignment	not modelled	11.3	12	<b>Fold:</b> Methionine synthase domain-like <b>Superfamily:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain <b>Family:</b> Nucleoside phosphorylase/phosphoribosyltransferase N-terminal domain
68	<a href="#">c1brwB_</a>	Alignment	not modelled	11.0	13	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> protein (pyrimidine nucleoside phosphorylase); <b>PDBTitle:</b> the crystal structure of pyrimidine nucleoside2 phosphorylase in a closed conformation
69	<a href="#">c2dsjA_</a>	Alignment	not modelled	10.6	3	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> pyrimidine-nucleoside (thymidine) phosphorylase; <b>PDBTitle:</b> crystal structure of project id tt0128 from thermus thermophilus hb8
70	<a href="#">c3dm5A_</a>	Alignment	not modelled	10.6	29	<b>PDB header:</b> rna binding protein, transport protein <b>Chain:</b> A: <b>PDB Molecule:</b> signal recognition 54 kda protein; <b>PDBTitle:</b> structures of srp54 and srp19, the two proteins assembling2 the ribonucleic core of the signal recognition particle3 from the archaeon pyrococcus furiosus.
71	<a href="#">d1dpua_</a>	Alignment	not modelled	10.5	21	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> C-terminal domain of RPA32
72	<a href="#">c1dpuA_</a>	Alignment	not modelled	10.5	21	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> replication protein a (rpa32) c-terminal domain; <b>PDBTitle:</b> solution structure of the c-terminal domain of human rpa322 complexed with ung2(73-88)
73	<a href="#">d1g8ia_</a>	Alignment	not modelled	10.2	21	<b>Fold:</b> EF Hand-like <b>Superfamily:</b> EF-hand <b>Family:</b> Calmodulin-like
74	<a href="#">d1r2za1</a>	Alignment	not modelled	10.0	25	<b>Fold:</b> S13-like H2TH domain <b>Superfamily:</b> S13-like H2TH domain <b>Family:</b> Middle domain of MutM-like DNA repair proteins
75	<a href="#">d1z05a1</a>	Alignment	not modelled	9.6	9	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> ROK associated domain
76	<a href="#">c2vfyA_</a>	Alignment	not modelled	9.4	15	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> akap18 delta; <b>PDBTitle:</b> akap18 delta central domain
77	<a href="#">d1x92a_</a>	Alignment	not modelled	9.3	13	<b>Fold:</b> SIS domain <b>Superfamily:</b> SIS domain <b>Family:</b> mono-SIS domain
78	<a href="#">d1k3xa1</a>	Alignment	not modelled	8.8	15	<b>Fold:</b> S13-like H2TH domain <b>Superfamily:</b> S13-like H2TH domain <b>Family:</b> Middle domain of MutM-like DNA repair proteins
						<b>PDB header:</b> isomerase

79	<a href="#">c3jx9B_</a>	Alignment	not modelled	8.4	19	<b>Chain:</b> B: <b>PDB Molecule:</b> putative phosphoheptose isomerase; <b>PDBTitle:</b> crystal structure of putative phosphoheptose isomerase2 (yp_001815198.1) from exiguobacterium sp. 255-15 at 1.95 a resolution
80	<a href="#">c1aipG_</a>	Alignment	not modelled	8.2	19	<b>PDB header:</b> complex of two elongation factors <b>Chain:</b> G: <b>PDB Molecule:</b> elongation factor ts; <b>PDBTitle:</b> ef-tu ef-ts complex from thermus thermophilus
81	<a href="#">d1luxda_</a>	Alignment	not modelled	8.2	15	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> GalR/LacI-like bacterial regulator
82	<a href="#">d1v92a_</a>	Alignment	not modelled	8.2	17	<b>Fold:</b> RuvA C-terminal domain-like <b>Superfamily:</b> UBA-like <b>Family:</b> TAP-C domain-like
83	<a href="#">d1luxca_</a>	Alignment	not modelled	8.2	15	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> GalR/LacI-like bacterial regulator
84	<a href="#">d1un2a_</a>	Alignment	not modelled	7.9	11	<b>Fold:</b> Thioredoxin fold <b>Superfamily:</b> Thioredoxin-like <b>Family:</b> DsbA-like
85	<a href="#">c3kfoA_</a>	Alignment	not modelled	7.7	20	<b>PDB header:</b> protein transport <b>Chain:</b> A: <b>PDB Molecule:</b> nucleoporin nup133; <b>PDBTitle:</b> crystal structure of the c-terminal domain from the nuclear pore2 complex component nup133 from saccharomyces cerevisiae
86	<a href="#">d1pvga1</a>	Alignment	not modelled	7.6	7	<b>Fold:</b> Ribosomal protein S5 domain 2-like <b>Superfamily:</b> Ribosomal protein S5 domain 2-like <b>Family:</b> DNA gyrase/MutL, second domain
87	<a href="#">c2j37W_</a>	Alignment	not modelled	7.6	29	<b>PDB header:</b> ribosome <b>Chain:</b> W: <b>PDB Molecule:</b> signal recognition particle 54 kda protein <b>PDBTitle:</b> model of mammalian srp bound to 80s rncs
88	<a href="#">c2yvaB_</a>	Alignment	not modelled	7.6	11	<b>PDB header:</b> dna binding protein <b>Chain:</b> B: <b>PDB Molecule:</b> dnaa initiator-associating protein diaa; <b>PDBTitle:</b> crystal structure of escherichia coli diaa
89	<a href="#">c2bpqB_</a>	Alignment	not modelled	7.6	15	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> anthranilate phosphoribosyltransferase; <b>PDBTitle:</b> anthranilate phosphoribosyltransferase (trpd) from2 mycobacterium tuberculosis (apo structure)
90	<a href="#">c3thgA_</a>	Alignment	not modelled	7.6	19	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> ribulose bisphosphate carboxylase/oxygenase activase 1, <b>PDBTitle:</b> crystal structure of the creosote rubisco activase c-domain
91	<a href="#">d2bjca1</a>	Alignment	not modelled	7.5	15	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> GalR/LacI-like bacterial regulator
92	<a href="#">d1mkma1</a>	Alignment	not modelled	7.5	17	<b>Fold:</b> DNA/RNA-binding 3-helical bundle <b>Superfamily:</b> "Winged helix" DNA-binding domain <b>Family:</b> Transcriptional regulator IclR, N-terminal domain
93	<a href="#">d1ay7b_</a>	Alignment	not modelled	7.4	13	<b>Fold:</b> Barstar-like <b>Superfamily:</b> Barstar-related <b>Family:</b> Barstar-related
94	<a href="#">c2l8nA_</a>	Alignment	not modelled	7.4	10	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> transcriptional repressor cytr; <b>PDBTitle:</b> nmr structure of the cytidine repressor dna binding domain in presence2 of operator half-site dna
95	<a href="#">c1rp3G_</a>	Alignment	not modelled	7.3	21	<b>PDB header:</b> transcription <b>Chain:</b> G: <b>PDB Molecule:</b> rna polymerase sigma factor sigma-28 (flia); <b>PDBTitle:</b> cocrystal structure of the flagellar sigma/anti-sigma2 complex, sigma-28/flgm
96	<a href="#">c1v8gB_</a>	Alignment	not modelled	7.2	12	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> anthranilate phosphoribosyltransferase; <b>PDBTitle:</b> crystal structure of anthranilate phosphoribosyltransferase2 (trpd) from thermus thermophilus hb8
97	<a href="#">d1lcda_</a>	Alignment	not modelled	7.1	15	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> GalR/LacI-like bacterial regulator
98	<a href="#">d1qpza1</a>	Alignment	not modelled	6.8	5	<b>Fold:</b> lambda repressor-like DNA-binding domains <b>Superfamily:</b> lambda repressor-like DNA-binding domains <b>Family:</b> GalR/LacI-like bacterial regulator
99	<a href="#">c2lcvA_</a>	Alignment	not modelled	6.8	10	<b>PDB header:</b> transcription regulator <b>Chain:</b> A: <b>PDB Molecule:</b> hth-type transcriptional repressor cytr; <b>PDBTitle:</b> structure of the cytidine repressor dna-binding domain; an alternate2 calculation